

ABSTRACT OF THE DISCLOSURE**ANTI-PIRACY NETWORK STORAGE DEVICE**

5

A method, computer program product, and data storage device for directly downloading data (including audio or video data) from a server in a network to a network-connected storage device is disclosed. The invention prevents piracy of copyrighted data by bypassing any unencrypted transmission to a computer system. A computer sends a request to a server to download the particular data to a particular storage device. The server contacts the storage device directly through the network to initiate the transfer. The server and storage device communicate over an encrypted data channel so as to prevent any third party, including the aforementioned computer, from intercepting and storing the transmitted data.

T05090-64948601